

LISTING OF CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A method of rolling membrane sheeting having a preapplied seam tape along one edge comprising ~~placing at least one~~ a plurality of filler ~~strip~~ strips on said sheeting parallel to said seam tape and rolling said ~~sheet~~ sheeting whereby said seam tape forms a first edge of a formed roll and the filler ~~strip is~~ strips are rolled simultaneously with said sheeting.
2. (Currently amended) The method claimed in claim [1] 6 wherein a plurality of filler strips are placed on said sheeting parallel to said seam tape.
3. (Currently amended) The method claimed in claim [2] 1 whereby said filler strips have a thickness equal to the thickness of said seam tape.
4. (Currently amended) The method claimed in claim [2] 1 wherein one of said filler strips is positioned along a second edge of said sheeting.

5. (Original) A roll of membrane sheeting having a first edge and a field portion, a seam tape along said first edge, a plurality of filler strips in said field portion and along a second edge of said membrane sheeting, said filler strips positioned parallel to said first edge.

6. (New) A method of rolling membrane roofing sheeting having a pre-applied seam tape along an edge, said seam tape covered with a release sheet, said method comprising placing at least one filler strip on said sheeting generally parallel to said seam tape without any adhesive between said filler strip and said sheeting, and rolling said sheeting wherein said seam tape forms a first edge along a formed roll and said filler strip is rolled simultaneously with said sheeting.

7. (New) A roll of membrane roofing sheeting having a first edge and a field portion:
a seam tape along said first edge, said seam tape covered with a release sheet;

at least one filler strip generally parallel to said seam tape wherein said filler strip has a thickness approximately equal to the thickness of said seam tape and said release sheet and wherein said filler strip is not adhered to said membrane.